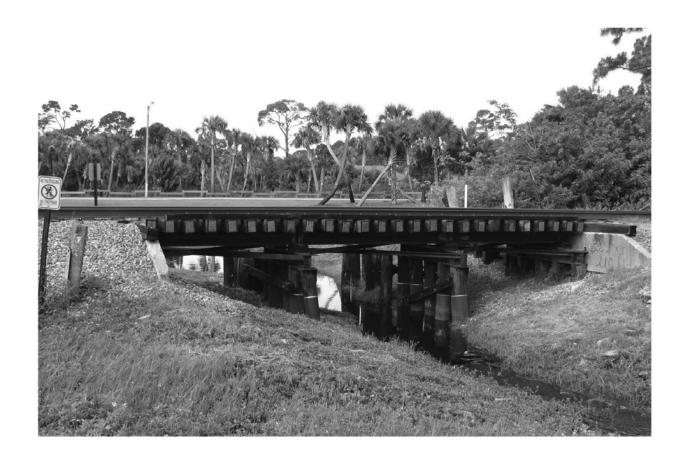
SITE NAME: Fixed Bridge over Tributary to Manatee Creek 2

C. HISTORY AND BIBLIOGRAPHY OF PAST WORK AT SITE

Mann, R. W.

1983 Rails 'Neath the Palms. Darwin Publications, Burbank, California.

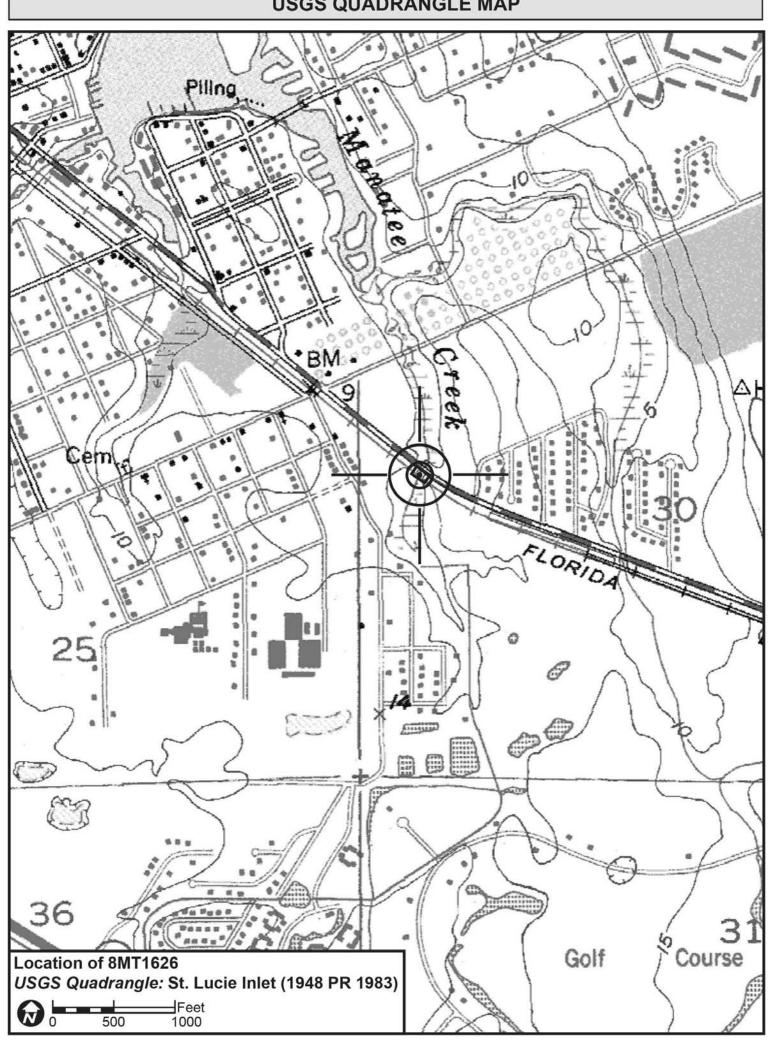
PHOTOGRAPH



SKETCH MAP



USGS QUADRANGLE MAP



Page 1

⊠Original □Update



HISTORICAL BRIDGE FORM

FLORIDA MASTER SITE FILE

Version 4.0 1/07

Consult Guide to the Historical Bridge Form for detailed instructions

S ite #8	PB16041	
Field Date _	5-20-2013	_
Form Date _	6-24-2013	
Recorder #	14	
FDOT Bridg	e#	

Bridge Name(s) Moveable Bridge over Loxahatchee River Project Name CRAR of the AAF Passenger Rail (Orlando to WPB)	Multiple Listing (DHR only)	
Ownership: Imprivate-profit private-nonprofit private-individual private-nonspecific city county state	Survey # (D⊓R Offly) federal	
LOCATION & MAPPING		
Route(s) Carried/Feature(s) Crossed REC Railway/Loxahatchee River USGS 7.5 Map Name JUPITER USGS Date 1983 Plat or Oth City/Town (within 3 miles) Jupiter In City Limits? Yes Ino Inchember 1983 Plat or Oth Township 40s Range 43E Section 31 1/4 section: NW SW SE NE Township Range Section 1/4 section: NW SW SE NE Landgrant Tax Parcel # UTM Coordinates: Zone 16 17 Easting 590250 Northing 2980899 Other Coordinates: X: Y: Coordinate System & Datum Name of Public Tract (e.g., park)		
HISTORY		
Year Built 1935	cation.	
Bridge Use: original and current with dates (standard descriptions: auto, railway, pedestrian, fishing pier, abandone	d) Railway bridge	
Ownership history FEC Railway		
Designers/Engineers _Unknown		
Builders/Contractors Unknown Text of Plaque or Inscription N/A		
- Indiana of monipuon Aves		
Narrative History (How did bridge come to be built? How was it financed?, etc.) See continuation sheet		
DESCRIPTION		
<u>GENERAL</u>		
Tender Station Description Masonry tender station at the NW side of the bridge		
Alterations: Dates and Descriptions N/A		
DHR USE ONLY OFFICIAL EVALUATION	DHR USE ONLY	
NR List Date SHPO – Appears to meet criteria for NR listing: ☐yes ☐no ☐insufficient info KEEPER – Determined eligible: ☐yes ☐no NR Criteria for Evaluation: ☐a ☐b ☐c ☐d (see National Register Bulletin	Date Init Date 15, p. 2)	

HISTORICAL BRIDGE FORM

Site #8 __PB16041

	L	PESCRIF I IU	14 (continued)	
SUPERSTRUCTURE Spans: Number To	tal Length(ft)588			
Main Spans: Number Main Span Design Main Span Materials 1				
Approach Spans: Number Approach Span Design Approach Span Materials 1				
Deck Materials 1. Other		2		
SUBSTRUCTURE Abutment Materials 1. Concu				
Pier Materials 1. Concrete Pier Description		2		
	RESEAR	CH METHO	DS (check all that apply)	
☐FDOT database search ☐HABS/HAER record search ☑FMSF record search (sites/surve ☑Other methods (specify) Aeri Bibliographic References (give Fi	eys) 🔲 library researce al photographs	niser / tax records h	□ newspaper files □ city directory □ Public Lands Survey (DEP	□ informal archaeological inspection □ formal archaeological survey ② Cultural resource survey
OPINION OF RESOURCE SIGNIFICANCE				
Potentially eligible individually for National Register of Historic Places? Syes no linsufficient information potentially eligible as contributor to a National Register district? Syes no linsufficient information insufficient information supplementation of Evaluation (required, use separate sheet if needed) See continuations sheet				
Area(s) of historical significance (See National Register Bulletin 15, p. 8 for categories: e.g. "architecture", "ethnic heritage", "community planning & development", etc.) 1. Community planning & development 2. Transportation 4. 6.				
		DOCUMEN	NTATION	
		Ma	is notes, photos, plans, other importan intaining organization Janus Research Janus Research	h
		F	intaining organization	
	RE	CORDER IN	FORMATION	
Recorder Name Janus Resea Recorder Contact Information _ (address / phone / fax / e-mail)		Tampa FL 3360	Affiliation Janus Research 7 / (813) 636-8200 / jan	nus@janus-research.com

Required Attachments

- **1** USGS 7.5' TOPO MAP WITH BRIDGE LOCATION MARKED
- **2** PHOTO OF BRIDGE, ARCHIVAL B&W PRINT <u>OR</u> DIGITAL IMAGE FILE

If submitting an image file, it must be included on disk or CD <u>AND</u> in hard copy format (plain paper is acceptable). Digital image must be at least 1600 x 1200 pixels, 24-bit color, jpeg or tiff.

SITE NAME: Moveable Bridge over Loxahatchee River

A. NARRATIVE DESCRIPTION OF SITE

The Moveable Bridge over the Loxahatchee River carries the Florida East Coast Railway (FEC) over the Loxahatchee in Township 40 South, 43 East, Section 31 of the Jupiter (1983) USGS quadrangle map in Jupiter, Palm Beach County, Florida. The bridge extends for approximately 588 feet, is approximately 30 feet in width, and was constructed in 1935. The bridge is a moveable trunnion lift with a deck plate girder and through plate girder. The bridge is located at mile post 282.58. A tender station is located at the NW side of the bridge which is constructed of concrete block and features a flat roof. This side of the bridge contains utilities. The bridge substructure consists of concrete piers. The deck is open and the bridge continues to be active.

B. DISCUSSION OF SIGNIFICANCE

Railway magnate Henry M. Flagler's East Coast Lines (ECL) mainline extended south from Jacksonville to Daytona in 1889. Flagler incorporated the Florida Coast & Gulf Railway Company in 1892 and extended his tracks south to New Smyrna. Flagler organized the Jacksonville, St. Augustine, and Indian River Railway to lengthen the tracks to Lake Worth that same year. The railway, following an inland route parallel to the Intracoastal Waterway, reached West Palm Beach in 1893, the same year Flagler filed the original plat for that town. In 1894, Flagler reorganized his east coast railway companies into the FEC Railway. The railway was soon carrying the bulk of building materials, tourists, workers, and settlers to the new towns along the corridor. Flagler extended the FEC Railway further south, reaching Miami in 1896.

The evaluation of the bridges within the FEC Corridor Main Line ROW for this project is consistent with the methods developed with the State Historic Preservation Officer (SHPO)/Florida Division of Historical Resources (FDHR) for the 2010 FEC Amtrak Passenger Rail project. This bridge is a movable structure which spans a substantial waterway and is an example of a movable trunnion lift bridge with a deck plate girder and through plate girder. Historic movable bridges, both railroad and vehicular types, are becoming increasingly rare bridge types. The bridge is significant as an excellent example of a movable trunnion lift bridge which spans a substantial waterway. The bridge retains a high degree of historic integrity. This bridge is considered to be individually eligible for listing in the National Register under Criterion C in the category of Engineering.

The FEC Railway retains historical importance due to its associations with development and transportation of the east coast of Florida. The FEC Railway is considered eligible for listing in the National Register as a linear historic district under Criterion A in the categories of Transportation and Community Planning and Development. The bridge within the current APE is part of many that comprise the overall FEC system. The Movable Bridge over Loxahatchee River is considered a contributing historic resource to a FEC Railway linear historic district.

SITE NAME: Moveable Bridge over Loxahatchee River

C. HISTORY AND BIBLIOGRAPHY OF PAST WORK AT SITE

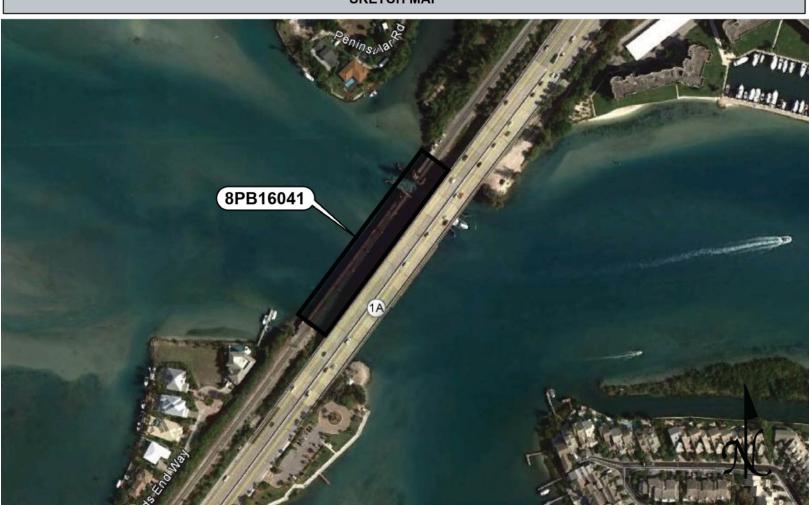
Mann, R. W.

1983 Rails 'Neath the Palms. Darwin Publications, Burbank, California.

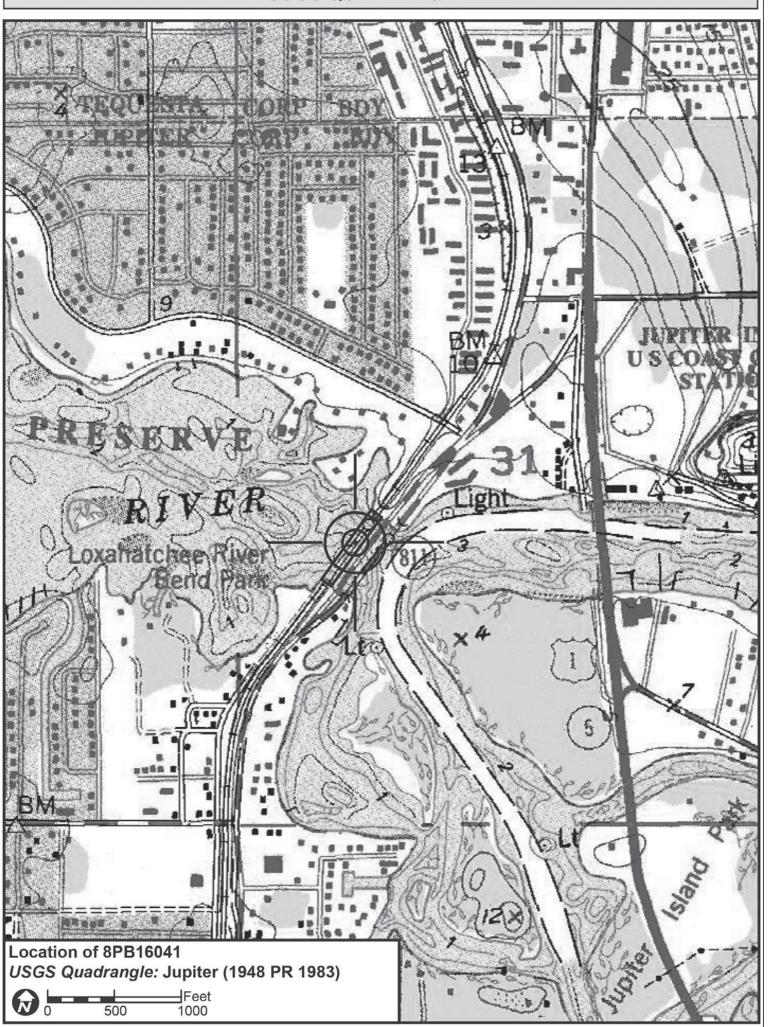
PHOTOGRAPH



SKETCH MAP



USGS QUADRANGLE MAP



Page 1

⊠Original □Update



HISTORICAL BRIDGE FORM

FLORIDA MASTER SITE FILE

Version 4.0 1/07

Consult Guide to the Historical Bridge Form for detailed instructions

Site #8	SL03191	
Field Date _	5-20-2013	
Form Date_	6-24-2013	
Recorder #	7	
FDOT Bridge #		

	ed Bridge over Taylor Creek f the AAF Passenger Rail (Orlando to WPB)	Multiple Listing (DHR only)
Ownership: private-profit	it private-nonprofit private-individual private-nonspecific city county	Survey # (DRK Offly) state
, <u> </u>	LOCATION & MAPPING	
Route(s) Carried/Featur	re(s) Crossed FEC Railway/Taylor Creek	
USGS 7.5 Map Name_	FORT PIERCE USGS Date 1983 Pla Fort Pierce In City Limits? Syes Ono Ounkn	at or Other Map
City/Town (within 3 miles)	Fort Pierce In City Limits? ■ yes □no □unkn	own County St. Lucie
Township 35S Ran	nge 40E Section 3 1/4 section: NW SW SE nge Section 1/4 section: NW SW SE D	NE Irregular-name: NE
Landgrant	Tay Parcel #	
UTM Coordinates: Zone	e □ 16 ☑ 17 Easting 5 6 6 2 0 2 Northing 3 0 3 8 2 5	2
Other Coordinates: X: _	Y: Coordinate System & [Datum
Maine of Fublic Tract (e	e.g., park)	
	HISTORY	
Year Built 1961	⊠approximately ☐year listed or earlier ☐year listed or late	er
	Ino ☐restricted use (describe)	
Filor Fords, Ferries, or	Bridges at this Location	
Bridge Use: original and	d current with dates (standard descriptions: auto, railway, pedestrian, fishing pier, a	abandoned) Railway bridge
Ownership historyFEG	C Railway	
Designers/Engineers	Unknown	
Builders/Contractors	Unknown	
Text of Plaque or Inscrip	ption _ N/A	
Narrative History (How di	lid bridge come to be built? How was it financed?, etc.)See continuation s	heet
	DESCRIPTION	
GENERAL		
Overall Bridge Design	1. Other 22	
Style and Decorative F	lexcellent ixigood i itair i ideteriorated i iruinous Details See continuation sheets	
Tandar Station Descrip	ntion at /a	
Tender Station Descrip	puon_n/A	
Alterations: Dates and	Descriptions N/A	
DHR US	SE ONLY OFFICIAL EVALUATION	DHR USE ONLY
NR List Date	SHPO – Appears to meet criteria for NR listing: yes no insufficient	info DateInit
	KEEPER – Determined eligible: ☐ yes ☐ no	Date
☐ Owner Objection	NR Criteria for Evaluation: a b c d (see National Register	Duileuπ 15, β. 2)

HISTORICAL BRIDGE FORM

Site #8 __SL03191

	DESCRIFIC)11 (continued)	
SUPERSTRUCTURE Spans: Number 8 Total Length	ft) <u>215</u>		
Main Spans: Number 8 Length(f Main Span Design Other Main Span Materials 1. Concrete			
Approach Spans: Number Ler Approach Span Design Approach Span Materials 1	ngth(ft) Width(ft)	Roadway width(ft)	
Deck Materials 1. Concrete	2		
SUBSTRUCTURE Abutment Materials 1. Concrete Abutment Description			
Pier Materials 1. Concrete Pier Description Concrete piles	2		
	RESEARCH METHO	DS (check all that apply)	
☐HABS/HAER record search		newspaper files city directory Public Lands Survey (DEP)	☐ informal archaeological inspection☐ formal archaeological survey☐ cultural resource survey
OPINION OF RESOURCE SIGNIFICANCE			
Potentially eligible individually for National Register of Historic Places? yes			
Area(s) of historical significance (See National Register Bulletin 15, p. 8 for categories: e.g. "architecture", "ethnic heritage", "community planning & development", etc.) 1. Community planning & development 2. Transportation 4. 6.			
	DOCUMEN	NTATION	
Accessible Documentation Not Filed with t 1) Document type Field notes Document description	Ma	aintaining organization Janus Research	uments
2) Document type _Field maps Document description	F	ile or accession #'s	
	RECORDER IN	FORMATION	
Recorder Name Janus Research Recorder Contact Information 1107 N. (address / phone / fax / e-mail)	Ward St., Tampa FL 3360	Affiliation Janus Research 7 / (813) 636-8200 / janus@	janus-research.com

Required Attachments

- **1** USGS 7.5' TOPO MAP WITH BRIDGE LOCATION MARKED
- **2** PHOTO OF BRIDGE, ARCHIVAL B&W PRINT <u>OR</u> DIGITAL IMAGE FILE

If submitting an image file, it must be included on disk or CD <u>AND</u> in hard copy format (plain paper is acceptable). Digital image must be at least 1600 x 1200 pixels, 24-bit color, jpeg or tiff.

SITE NAME: Fixed Bridge over Taylor Creek

A. NARRATIVE DESCRIPTION OF SITE

This Fixed Bridge over Taylor Creek carries the Florida East Coast Railway over the Taylor Creek in Township 35 South, Range 40 South, Section 3 of the Fort Pierce (1983) USGS quadrangle map in Fort Pierce, St. Lucie County, Florida. This fixed bridge was constructed in 1961 and runs north to south and is directly east of the Old Dixie Highway. It is further located at mile post 240.1. The bridge is a concrete and trestle beam span and is constructed of concrete. The bridge is approximately 215 feet in total length with a concrete deck and concrete piles. The bridge is approximately 27 feet in length. The bridge features eight spans a single standard set of railroad tracks over gravel ballast. At the center of the bridge is a steel beam span. Abutments are concrete and pier system consists of concrete piles.

B. DISCUSSION OF SIGNIFICANCE

Railway magnate Henry M. Flagler's East Coast Lines (ECL) mainline extended south from Jacksonville to Daytona in 1889. Flagler incorporated the Florida Coast & Gulf Railway Company in 1892 and extended his tracks south to New Smyrna. Flagler organized the Jacksonville, St. Augustine, and Indian River Railway to lengthen the tracks to Lake Worth that same year. The railway, following an inland route parallel to the Intracoastal Waterway, reached West Palm Beach in 1893, the same year Flagler filed the original plat for that town. In 1894, Flagler reorganized his east coast railway companies into the FEC Railway. The railway was soon carrying the bulk of building materials, tourists, workers, and settlers to the new towns along the corridor. Flagler extended the FEC Railway further south, reaching Miami in 1896.

The evaluation of the bridges within the FEC Corridor Main Line ROW for this project is consistent with the methods developed with the State Historic Preservation Officer (SHPO)/Florida Division of Historical Resources (FDHR) for the 2010 FEC Amtrak Passenger Rail project. This bridge is a fixed structure, and it exhibits a simple and utilitarian design. The Fixed Bridge over Taylor Creek is not significant in terms of engineering and is not considered individually eligible for inclusion in the National Register.

The FEC Railway retains historical importance due to its associations with development and transportation of the east coast of Florida. The FEC Railway is considered eligible for listing in the National Register as a linear historic district under Criterion A in the categories of Transportation and Community Planning and Development. The bridge within the current APE is part of many that comprise the overall FEC system. The Fixed Bridge over Taylor Creek is considered a contributing historic resource to a FEC Railway linear historic district.

SITE NAME: Fixed Bridge over Taylor Creek

C. HISTORY AND BIBLIOGRAPHY OF PAST WORK AT SITE

Mann, R. W.

1983 Rails 'Neath the Palms. Darwin Publications, Burbank, California.

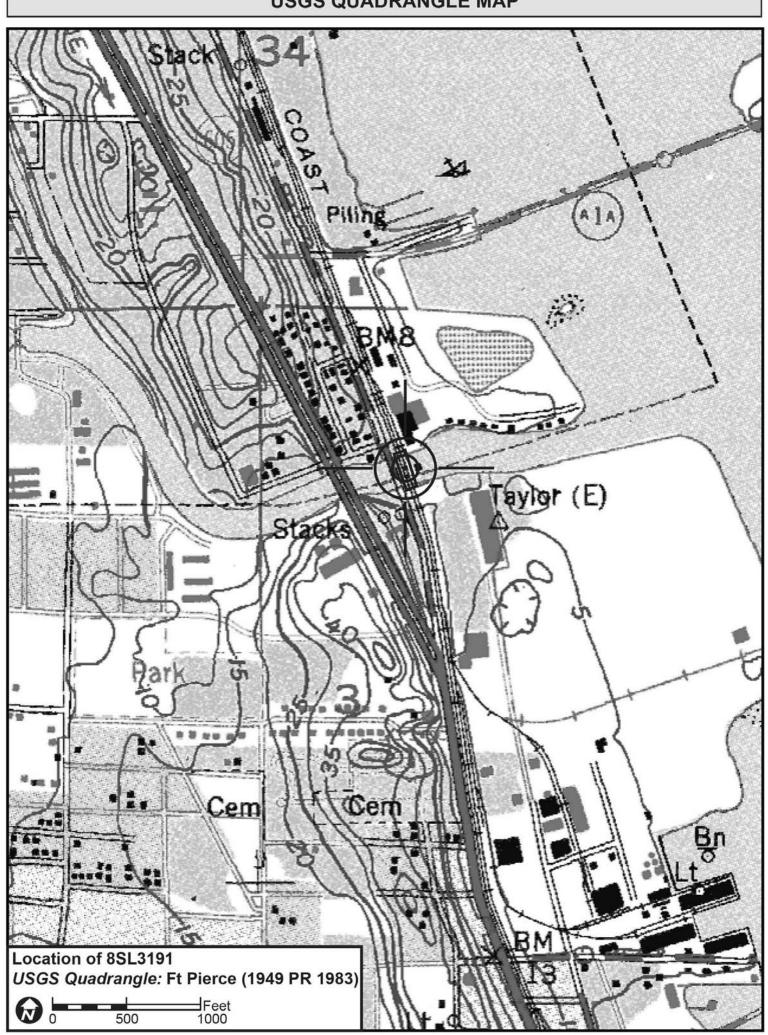
PHOTOGRAPH



SKETCH MAP



USGS QUADRANGLE MAP



Page 1

⊠Original □Update



HISTORICAL BRIDGE FORM

FLORIDA MASTER SITE FILE

Version 4.0 1/07

Consult Guide to the Historical Bridge Form for detailed instructions

S ite #8	SL03192	
Field Date _	5-21-2013	_
Form Date _	7-8-2013	
Recorder#	15	
FDOT Bridge	e #	

Bridge Name(s) Bridge over "C" Avenue Project Name CRAR of the AAF Passenger Rail (Orlando to WPB)	Multiple Listing (DHR only)
Ownership: private-profit private-nonprofit private-individual private-nonspecific	
LOCATION & M	
LUCATION & W	APPING
Route(s) Carried/Feature(s) Crossed "C" Avenue/FEC Railway	
USGS 7.5 Map Name FORT PIERCE USGS C City/Town (within 3 miles) Fort Pierce In City Limits? ■ ye	Date 1983 Plat or Other Map
City/Iown (within 3 miles) Fort Pierce In City Limits?	S DNO DUNKNOWN COUNTY St. Lucle
Township 35S Range 40E Section 10 1/4 section: NW Standard Name 10 1/4 section: NW Section 10 1/4 sect	DIV LISE LINE IITEGUIAI-TIAITIE
Landgrant Tax Pai	
	3 0 3 6 5 5 5
Other Coordinates: X: Y:	nate System & Datum
Name of Public Tract (e.g., park)	
HISTOR	Y
Year Built1912 ⊠approximately □year listed or earlier □y	
Still in use?	
Prior Fords, Ferries, or Bridges at this LocationUnknown	
Bridge Use: original and current with dates (standard descriptions: auto, railway, pede:	atrian fishing pior shandaned) Railway
billuge USE. Uligilial allu cultetti witit uates (stalluaru uescriptions. auto, railway, peue	strian, rishing pier, abandoned)
Ownership history FEC Railway	
Designers/Engineers Unknown	
Builders/Contractors Unknown	
Text of Plaque or Inscription N/A	
Narrative History (How did bridge come to be built? How was it financed?, etc.) See con	ntinuation sheet
DESCRIPT	ION
DESCRIT	
GENERAL	
Overall Bridge Design 1. Other Overall Condition ☐ excellent ☑ good ☐ fair ☐ deteriorated ☐ ruinou	2
Overall Condition ☐excellent ☑good ☐fair ☐deteriorated ☐ruinot	JS
Style and Decorative Details See continuation sheet	
Tender Station Description N/A	
Alterations: Dates and Descriptions The superstructure of the brid	ge was reconstructed in 2003 but the substructure
of the bridge dates to circa 1912.	
DHR USE ONLY OFFICIAL EVALU	UATION DHR USE ONLY
NR List Date SHPO – Appears to meet criteria for NR listing: ☐yes ☐n	o insufficient info Date Init
KEEPER – Determined eligible:	o Date
Owner Objection NR Criteria for Evaluation:	National Register Bulletin 15, p. 2)

HISTORICAL BRIDGE FORM

Site #8 __SL03192

DESCR	APTION (continued)		
Superstructure Spans: Number 2 Total Length(ft) 44			
Main Spans: Number 2 Length(ft) 25 Width(ft) Main Span Design Other Main Span Materials 1, Concrete	Roadway width(ft)15 		
Approach Spans: Number Length(ft) Widt Approach Span Design Approach Span Materials 1			
Deck Materials 1. Concrete	2		
SUBSTRUCTURE Abutment Materials 1. Concrete Abutment Description			
Pier Materials 1. Concrete Pier Description Concrete shafts	2		
RESEARCH MI	ETHODS (check all that apply)		
□FDOT database search □Fla. Archives / photo coll □HABS/HAER record search □property appraiser / tax r ☑FMSF record search (sites/surveys) □library research ☑Other methods (specify) Aerial photographs Bibliographic References (give FMSF manuscript # if relevant, use separate			
OPINION OF RE	ESOURCE SIGNIFICANCE		
Potentially eligible individually for National Register of Historic Places? yes Image: Insufficient information Insufficient Insufficient Insuff			
1 3	for categories: e.g. "architecture", "ethnic heritage", "community planning & development", etc.) 5 6		
DOC	UMENTATION		
Accessible Documentation Not Filed with the Site File - including fie	eld & analysis notes, photos, plans, other important documents		
	Maintaining organization Janus Research		
2) Document type _Field maps Document description	Maintaining organization Janus Research File or accession #'s		
RECORD	ER INFORMATION		
	Affiliation Janus Research FL 33607 / (813) 636-8200 / janus@janus-research.com		

Required Attachments

(address / phone / fax / e-mail)

- **1** USGS 7.5' TOPO MAP WITH BRIDGE LOCATION MARKED
- **2** PHOTO OF BRIDGE, ARCHIVAL B&W PRINT <u>OR</u> DIGITAL IMAGE FILE

If submitting an image file, it must be included on disk or CD <u>AND</u> in hard copy format (plain paper is acceptable). Digital image must be at least 1600 x 1200 pixels, 24-bit color, jpeg or tiff.

SITE NAME: Bridge over "C" Avenue

A. NARRATIVE DESCRIPTION OF SITE

The fixed Bridge over "C" Avenue carries the Florida East Coast (FEC) Railway over "C" Avenue is located in Township 38 South, Range 40 East, Section 10 of the Ft. Pierce (1983) USGS quadrangle map in Fort Pierce, St. Lucie County, Florida. The bridge runs north to south and is located at mile post 241.22. It was constructed circa 1912 but, the superstructure of the bridge was replaced in 2003. The substructure of the bridge dates to the 1912 bridge. The bridge is an example of a Concrete Double Box Beam bridge and is approximately 44 feet in length and approximately 15 feet in width. The bridge features two spans which are approximately 25 feet in length. The deck of the bridge is concrete and features a single standard railway track over gravel ballast. The substructure of the bridge consists of concrete shafts.

B. DISCUSSION OF SIGNIFICANCE

Railway magnate Henry M. Flagler's East Coast Lines (ECL) mainline extended south from Jacksonville to Daytona in 1889. Flagler incorporated the Florida Coast & Gulf Railway Company in 1892 and extended his tracks south to New Smyrna. Flagler organized the Jacksonville, St. Augustine, and Indian River Railway to lengthen the tracks to Lake Worth that same year. The railway, following an inland route parallel to the Intracoastal Waterway, reached West Palm Beach in 1893, the same year Flagler filed the original plat for that town. In 1894, Flagler reorganized his east coast railway companies into the FEC Railway. The railway was soon carrying the bulk of building materials, tourists, workers, and settlers to the new towns along the corridor. Flagler extended the FEC Railway further south, reaching Miami in 1896.

The evaluation of the bridges within the FEC Corridor Main Line ROW for this project is consistent with the methods developed with the State Historic Preservation Officer (SHPO)/Florida Division of Historical Resources (FDHR) for the 2010 FEC Amtrak Passenger Rail project. This bridge is a fixed structure and the superstructure of the bridge is non-historic. While the substructure of the bridge dates to circa 1912, the non-historic modern superstructure replacement affects the historic integrity of this resource. Due to this non-historic portion of the bridge it is ineligible for listing in the National Register individually or as part of a historic district.

C. HISTORY AND BIBLIOGRAPHY OF PAST WORK AT SITE

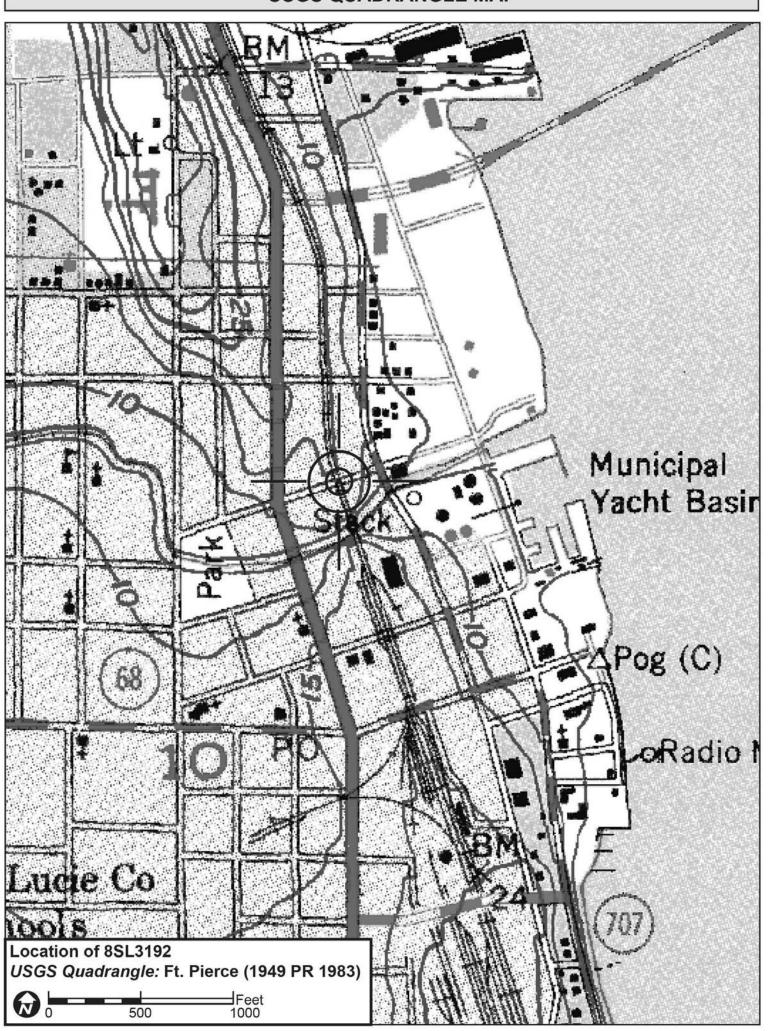
Mann, R. W.

1983 Rails 'Neath the Palms. Darwin Publications, Burbank, California.



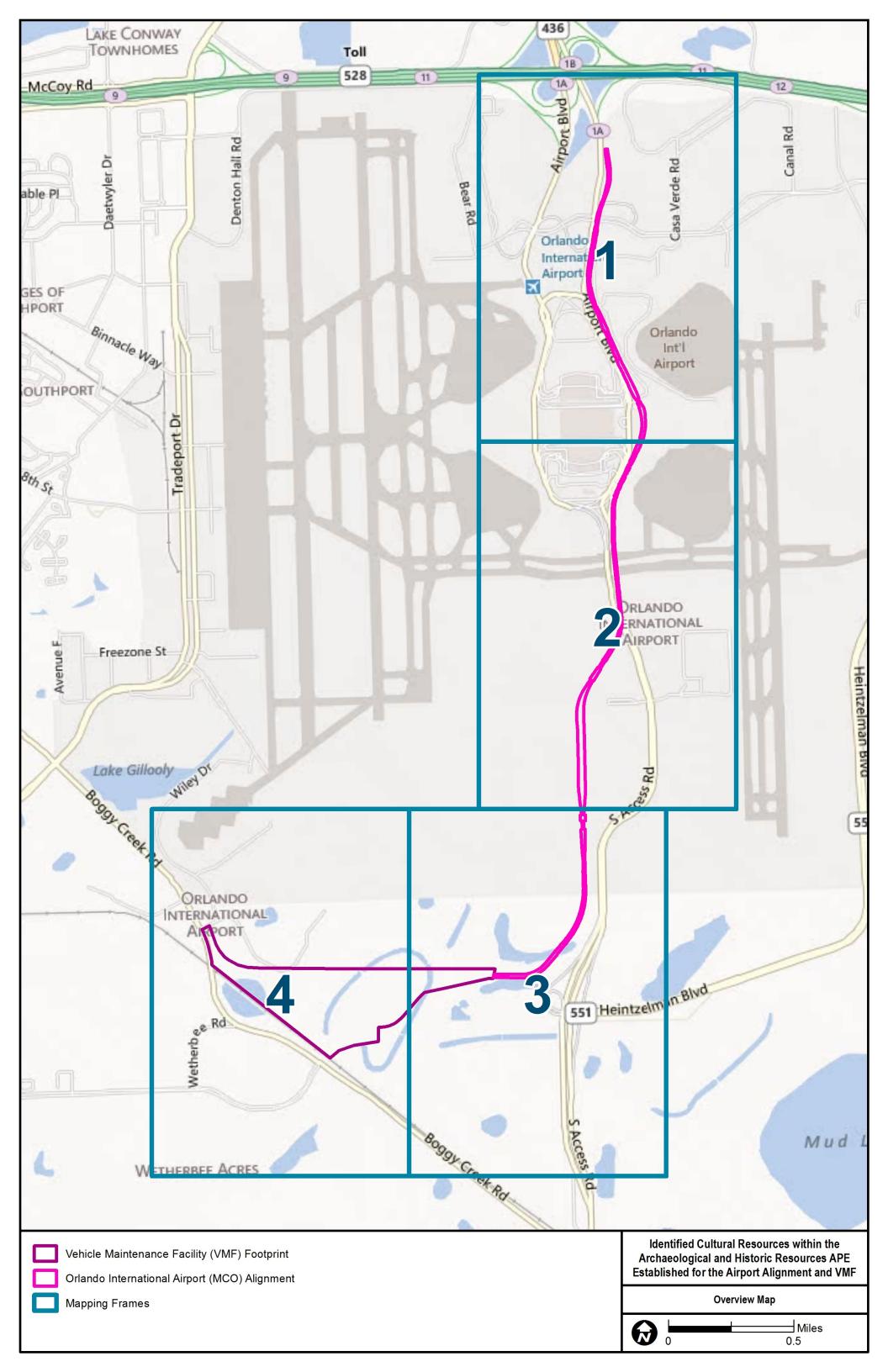


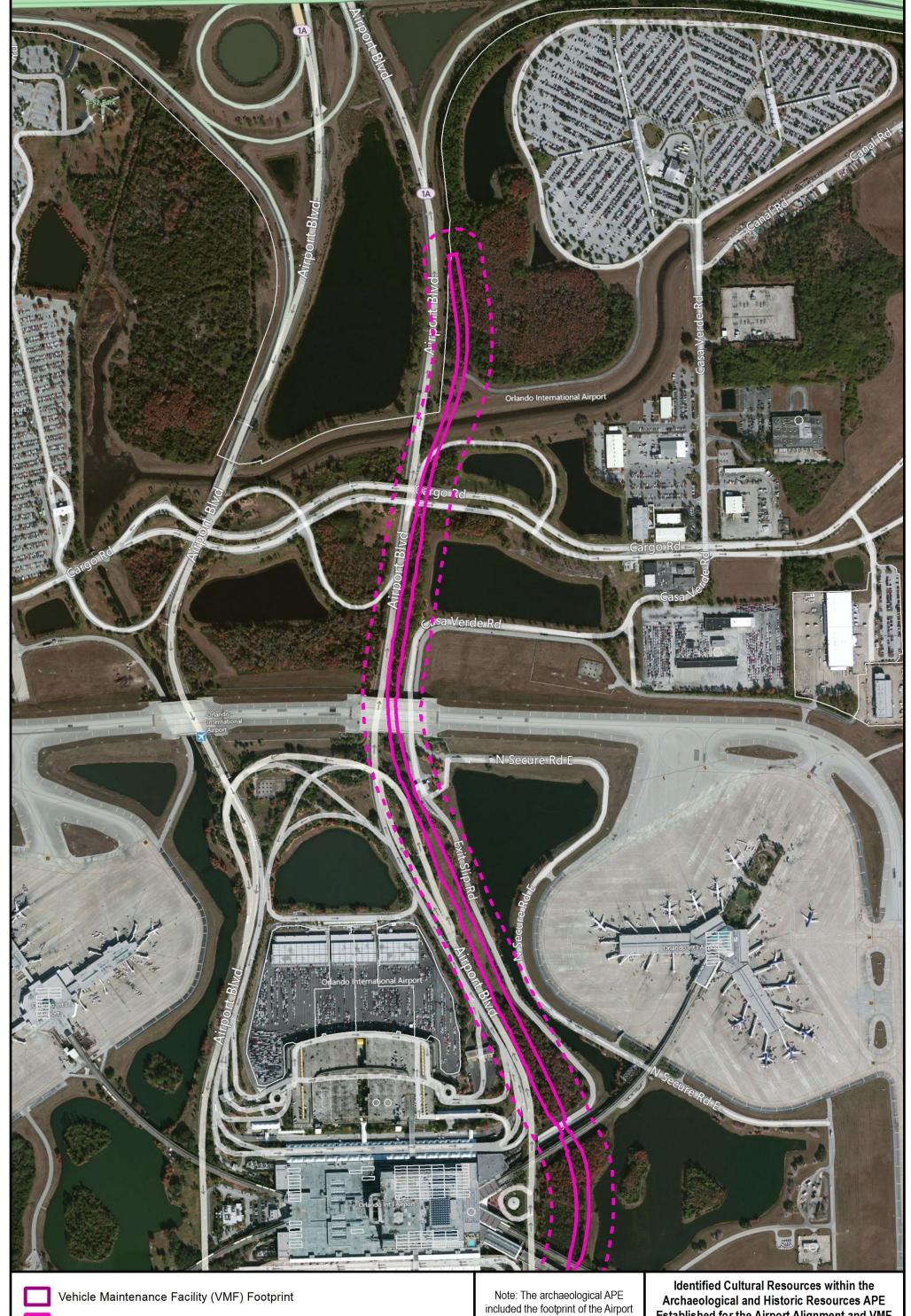
USGS QUADRANGLE MAP



APPENDIX D:

AERIAL MAPPING SHOWING THE AIRPORT RAILWAY ALIGNMENT AND VMF APE AND THE LOCATIONS OF CULTURAL RESOURCES IDENTIFIED WITHIN THE AIRPORT RAILWAY ALIGNMENT AND VMF APE





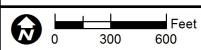
Orlando International Airport (MCO) Alignment

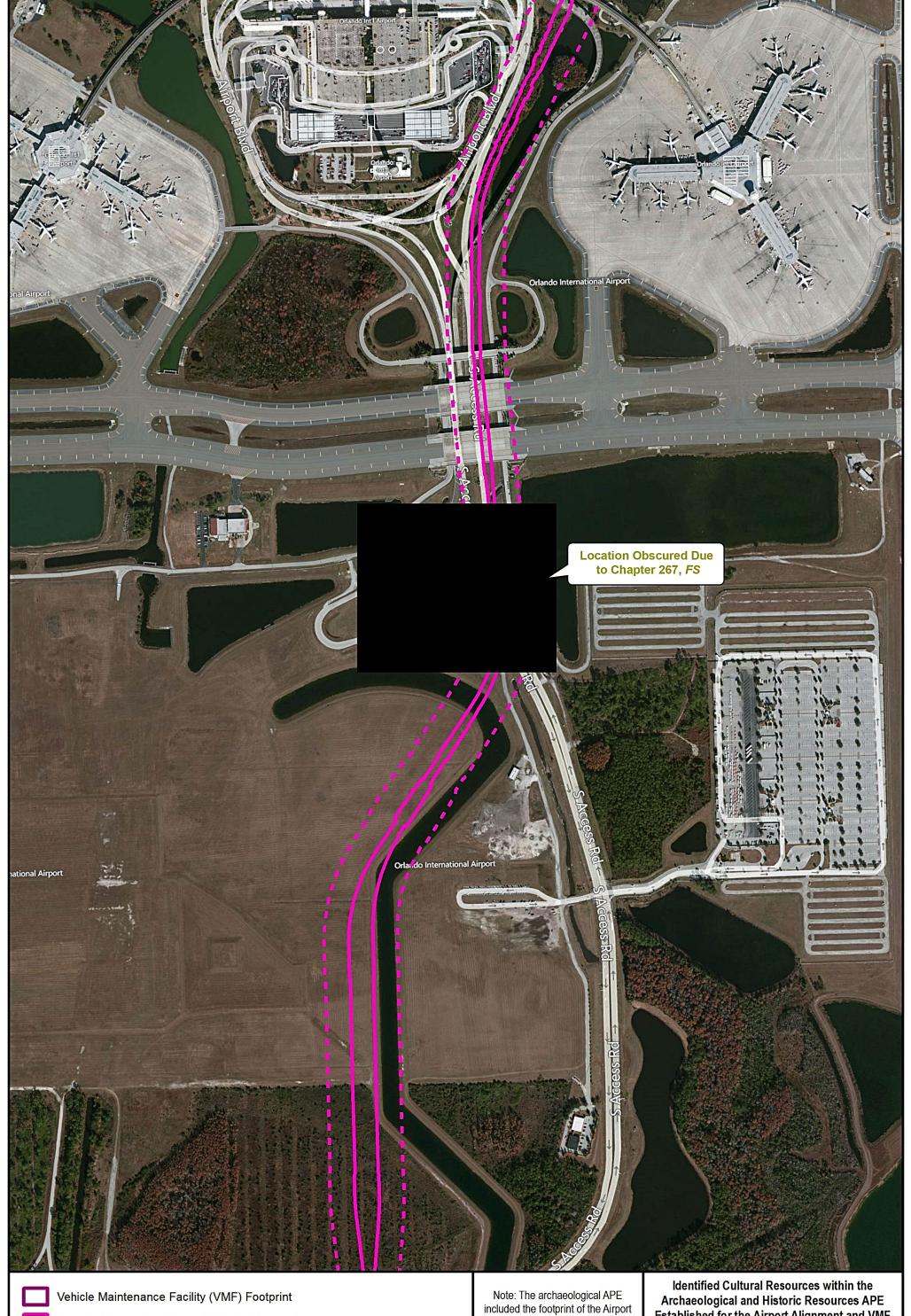
150-Foot Buffer of MCO Alignment

Archaeological Site

Alignment and the VMF.
The historic resources APE
included a buffer of 150 feet out from the Airport Alignment and the footprint of the VMF. Identified Cultural Resources within the Archaeological and Historic Resources APE Established for the Airport Alignment and VMF

Orange County





Orlando International Airport (MCO) Alignment

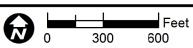
150-Foot Buffer of MCO Alignment

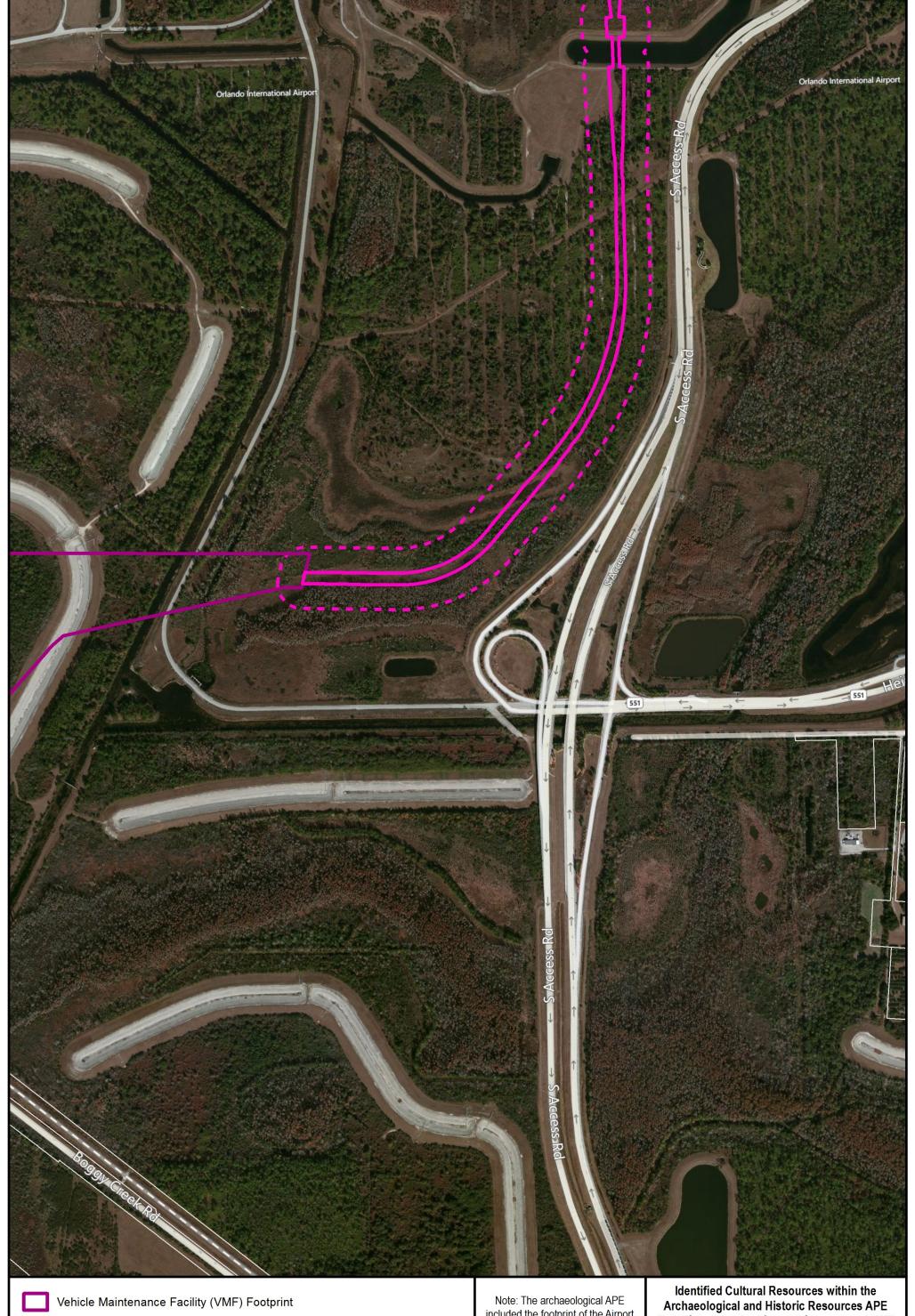
Archaeological Site

included the footprint of the Airport
Alignment and the VMF.
The historic resources APE
included a buffer of 150 feet out
from the Airport Alignment and the
footprint of the VMF.

Identified Cultural Resources within the Archaeological and Historic Resources APE Established for the Airport Alignment and VMF

Orange County





Orlando International Airport (MCO) Alignment

150-Foot Buffer of MCO Alignment

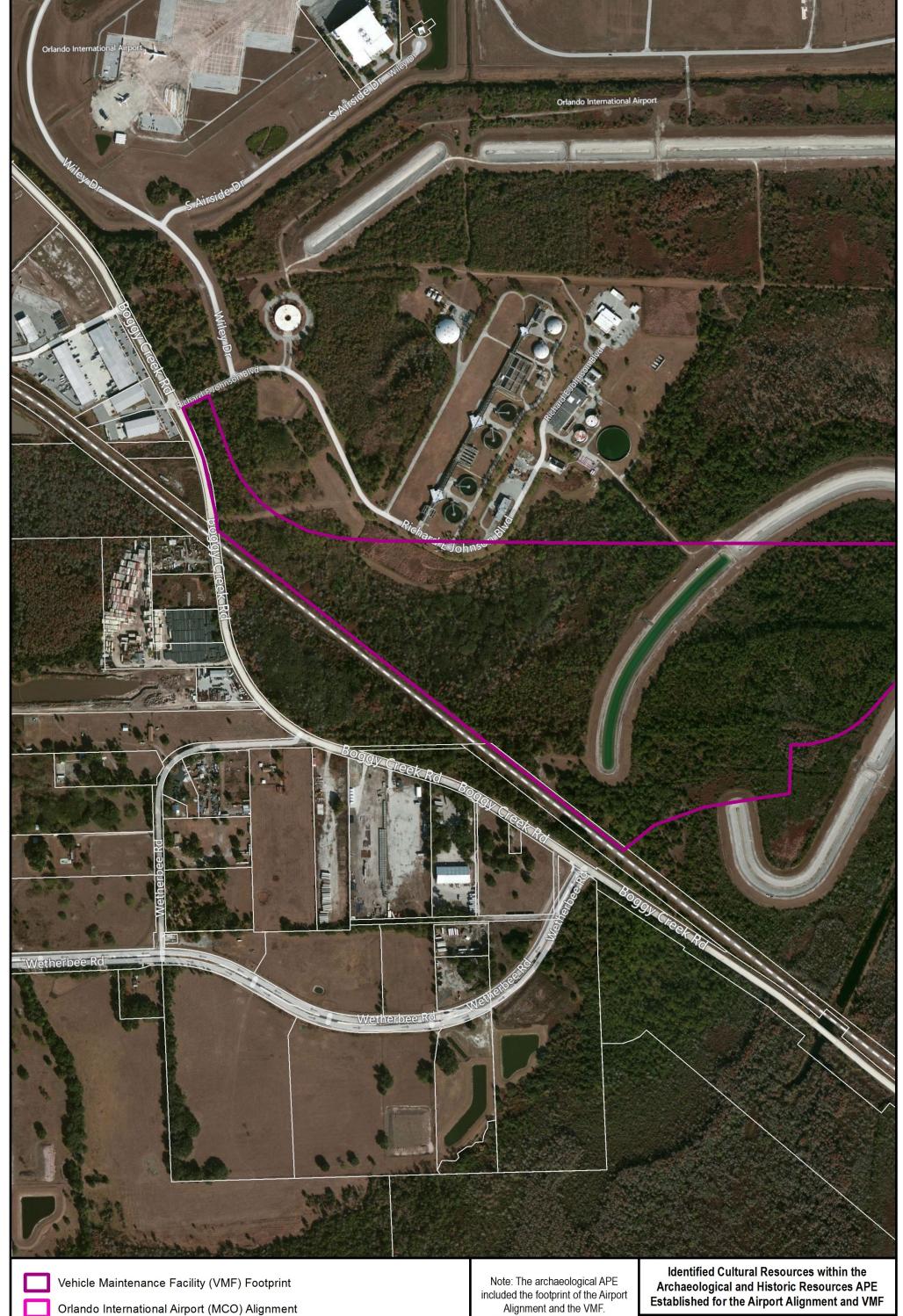
Archaeological Site

included the footprint of the Airport
Alignment and the VMF.
The historic resources APE
included a buffer of 150 feet out from the Airport Alignment and the footprint of the VMF.

Identified Cultural Resources within the Archaeological and Historic Resources APE Established for the Airport Alignment and VMF

Orange County





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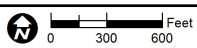
150-Foot Buffer of MCO Alignment

Archaeological Site

Note: The archaeological APE included the footprint of the Airport Alignment and the VMF.

The historic resources APE included a buffer of 150 feet out from the Airport Alignment and the footprint of the VMF.

Orange County



APPENDIX E:

AERIAL MAPPING SHOWING THE EAST-WEST CORRIDOR APE AND THE LOCATIONS OF CULTURAL RESOURCES IDENTIFIED WITHIN THE EAST-WEST CORRIDOR APE

